AMENDMENT TO THE ABSTRACT

Please amend the Abstract as follows:

A method for remotely collecting data from a dealer management system includes comprises identifying a dealer management system that is coupled to a secure data access The secure data access port is also coupled to a public network, and the dealer management system is coupled to at least one client device and is operable to process dealer initiated transactions from the client device. A remote system The method continues by remotely connects connecting to the dealer management system from a remote system using the a public network. The remote connection is a public connection established through the secure data access port, and the secure data access port which is operable to pass remote transactions received from the remote system to the dealer management system. A The method continues by forwarding to the dealer management system a remote transaction is forwarded from the remote system to the dealer management system. The remote transaction that includes a request for stored data and is given a priority level by the dealer management system that is similar to client initiated transactions. The requested data is received at the remote system from the dealer management system. In another aspect of the present-invention, a system includes a secure data access port-coupled to a public network and a dealer management system. The dealer management system is coupled to at least one client device and is operable to process dealer initiated transactions from the client device. The secure data access port is cooperatively operable with the dealer management system to accept a remote connection from a remote system. The remote connection is established with the secure data access port, and the secure data access port is operable to pass remote transactions received from the remote system to the dealer management system. The secure data access port is operative to receive a remote transaction from the remote system and forward the remote transaction to the dealer management system. The remote transaction includes a request for stored data and is given a priority level by the dealer management system that is similar to client initiated transactions. The secure data access port is operable to forward the requested data received from the dealer management system to the remote system. The method concludes by receiving at the remote system the requested data from the dealer management system.